

[ IN THE CLAIMS:

A<sup>1</sup> --3. (Amended) The method, according to claim 2,  
wherein said data is unencrypted and encoded and wherein said  
step of inhibiting a data transfer comprises:

transmitting said data from said slave device to said  
data bus; and

preventing said master device from decoding said data  
from said data bus.--

A<sup>2</sup> --9. (Amended) The method, according to claim 1,  
wherein said slave device [is a decoder] comprises means for  
decoding an unencrypted coded data.--

A<sup>3</sup> --18. (Amended) The method, according to claim 10,  
wherein said slave device [is a decoder] comprises means for  
decoding a decrypted coded data.--

A<sup>4</sup> --22. (Amended) The method, according to claim 21,  
wherein said data is encrypted and encoded and wherein said step  
of inhibiting a data transfer comprises:

transmitting said data from said slave device to said  
data bus; and

preventing said master device from decoding said data  
from said data bus.--

A<sup>5</sup> --27. (Amended) The method, according to claim 19,  
wherein said slave device [is a decoder] comprises means for  
decoding a decrypted coded data.--

68